Forgione et al.			[45]	Date of Patent: Nov. 24, 1987
[54]	BETA-HYDROXYALKYLCARBAMYL- METHYLATED AMINOTRIZINES AND CURABLE COMPOSITIONS CONTAINING THE SAME		[58] F	Field of Search
			[56]	References Cited
[75]	Inventors: Assignee:	Peter S. Forgione; Balwant Singh, both of Stamford, Conn. American Cyanamid Company,		U.S. PATENT DOCUMENTS
			4,3	73,301 3/1971 Winter
[73]			,	y Examiner—Theodore E. Pertilla
		Stamford, Conn.	_	ABSTRACT
[21]	Appl. No.:	864,626	[57] ABSTRACT Novel beta-hydroxyalkylcarbamylmethyl aminotriazines function in self-condensation and as crosslinkers for amino resins and also compounds containing active hydrogen groups. The compositions cure to coatings	
[22]	Filed:	May 16, 1986		
[51] [52]	Int Cl 4 C08F 8/30: C08L 75/00 with excellent properties, and they can be used		scellent properties, and they can be used as bind- fillers such as insulating glass and foundry sand.	
				10 Claims, No Drawings

[11] Patent Number:

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4,708,984